CYBERCORE

SUMMER CAMP



Now enrolling in

IDAHO FALLS

INTRO CAMP July 19-23, 2021

ADVANCED CAMP July 26-30, 2021

> 9 a.m. to 4 p.m. \$125/week

T-shirt & Raspberry Pi provided!

The Cybercore Summer Camps introduce junior high and high school students to the world of cybersecurity and information technology. Participants will be introduced to:

INTRO CAMP

- Computing basics, using Windows & Linux
- Programming with python
- Circuit design
- Binary, hex, encoding, and cryptography & more
- Attend virtual tours

ADVANCED CAMP

- Programming with python
- Circuit design, soldering and embedded system construction
- Safe & secure online behavior, including email & web security skills
- Cybersecurity "red versus blue" attack & defend games
- Attend virtual tours & more!



cei.edu/wtce/events-and-camps#cybercore



CYBERCORE SUMMER CAMP



The Cybercore Summer Camp is an IN-PERSON EVENT held on the College of Southern Idaho campus that introduces high school students to the world of cybersecurity and information technology. Participants learn how to:

- Computing basics, using Windows & Linux
- Programming with Python
- Circuit design
- Binary, hex, encoding, and cryptography
- Safe & secure online behavior
- Cybersecurity "capture the flag" event
- Attend virtual tours

Registration

workforce.csi.edu/events/cybercore-summer-camp.aspx





CYBER

SUMMER CAMP



The Cyber Summer Camp is an **in-person event** held on the Boise State University campus that introduces **junior high and high school students** to the world of cybersecurity and information technology. Participants learn how to:

- Build a computer
- Install various operating systems
- Build a **network**

- Learn about cyber blue teaming
- Participate in a "capture the flag" event

Register by June 14th!

boisestate.edu/coen/cyber-summer-camp/



